

RAW SEQUENCE LISTING
PATENT APPLICATION US/09/436,454

DATE: 11/24/1999
 TIME: 22:59:48

INPUT SET: S34048 raw

**This Raw Listing contains the General
 Information Section and those Sequences
 containing ERRORS.**

RECEIVED
 JAN 12 2000
 TECH CENTER 1600/2900

Does Not Comply
 Corrected Diskette Needed

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SEQUENCE LISTING

(1) General Information:

(i) APPLICANT: Perkin-Elmer Corporation,
 Applied Biosystems Division

(ii) TITLE OF INVENTION: HYBRIDIZATION ASSAY USING SELF
 QUENCHING
 FLUORESCENCE PROBE

(iii) NUMBER OF SEQUENCES: 14

(iv) CORRESPONDENCE ADDRESS:

(A) ADDRESSEE: David J. Weitz,
 Haynes & Davis

(B) STREET: 2180 Sand Hill Road, Suite 310

(C) CITY: Menlo Park

(D) STATE: California

(E) COUNTRY: USA

(F) ZIP: 94025-6935

(v) COMPUTER READABLE FORM:

(A) MEDIUM TYPE: 3.5 inch diskette

(B) COMPUTER: IBM compatible

(C) OPERATING SYSTEM: Microsoft Windows 3.1/DOS 5.0

(D) SOFTWARE: Wordperfect for windows 6.0,
 ASCII (DOS) TEXT format

(vi) CURRENT APPLICATION DATA:

(A) APPLICATION NUMBER:

(B) FILING DATE:

(C) CLASSIFICATION:

(vii) PRIOR APPLICATION DATA:

(A) APPLICATION NUMBER: 08/340,558

(B) FILING DATE: 16-NOV-94

(viii) ATTORNEY/AGENT INFORMATION:

(A) NAME: David J. Weitz

(B) REGISTRATION NUMBER: 38,362

(C) REFERENCE/DOCKET NUMBER: PELM4264CIP2

(ix) TELECOMMUNICATION INFORMATION:

(A) TELEPHONE: (415) 233-0188

(B) TELEFAX: (415) 233-1129

ERRORED SEQUENCES FOLLOW:

RAW SEQUENCE LISTING
PATENT APPLICATION US/09/436,454DATE: 11/24/1999
TIME: 22:59:48

INPUT SET: S34040.raw

153 (2) INFORMATION FOR SEQ ID NO:13:
154 (i) SEQUENCE CHARACTERISTICS:
--> 155 (A) LENGTH: nucleotides
156 (B) TYPE: nucleic acid
157 (C) STRANDEDNESS: single
158 (D) TOPOLOGY: linear
159 (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 13:
160 CAAGCTTCCC GTTCTCAGCC T
161

mandatory numeric response
(21 shown)

21

PAGE: 1

SEQUENCE VERIFICATION REPORT
PATENT APPLICATION US/09/436,454

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INPUT SET: S34040.raw

Line	Error	Original Text
155	Length must be an Integer	(A) LENGTH: nucleotides
155	Entered (0) and Calc. Seq. Length (21) differ	(A) LENGTH: nucleotides